

L Number	Hits	Search Text	DB	Time stamp
1	1026	(GIS or (geographic near2 imag\$3)) and ((map or image) with base\$3) and (overlay\$3 or layer\$3)	USPAT; US-PGPUB; EPO	2004/08/05 20:03
2	536	(GIS or (geographic near2 imag\$3)) and ((map or image) with base\$3) and (overlay\$3 or layer\$3) and database	USPAT; US-PGPUB; EPO	2004/08/05 20:03
3	69	((database or store or storage or memory) near7 (vector or GIS or geocode or map or geographical)) and (382/305.ccls.) and (@ad<=20000204 or @rlad<=20000204)	USPAT; US-PGPUB; EPO	2004/08/05 20:04
4	30	((database or store or storage or memory) near7 (vector or GIS or geocode or geographical)) and (382/305.ccls.) and (@ad<=20000204 or @rlad<=20000204)	USPAT; US-PGPUB; EPO	2004/08/05 20:04
5	86	(GIS or (geographic near2 imag\$3)) and (((map or image) with base\$3) same (overlay\$3 or layer\$3)) and database	USPAT; US-PGPUB; EPO	2004/08/05 20:05
6	50	((GIS or (geographic near2 imag\$3)) and (((map or image) with base\$3) same (overlay\$3 or layer\$3)) and database) and (@ad<=20000204 or @rlad<=20000204)	USPAT; US-PGPUB; EPO	2004/08/05 20:05

- These searches were performed prior to writing the final rejection. All of these searches were focused on finding a database stored base map image data (i.e. a raster map or satellite image) & a data-base that stored the vector data which provides the 'overlay' information on the map.
- All of the tagged references from any of the L #'s are good reference for that particular limitation. Once I read the Barros reference & realized that it had what I needed, I stopped reading the rest of the references, and so it might not be a valid idea to look @ those references in the future if need be.